

	Technical Code	Commercial Code	Code
	P00L_D0NE_50	P00GCMVINGS	F00S762
General Information			
Model	Iron	Stainless Steel	12 - On Management
Product family	COOKTOPS SE CH ELECTRIC	Aesthetic line	NEUTRAL
Brand	BETHODIN	Private Label	REFLECTED
Make or Buy flag		Type of production	CPU
Technical code	P00L_D0NE_50	History	Optional
Commercial description	Stainless Induction Cooktop / 3 Cooking Zones	Professional Code	P00L_D0NE_50
Short Description IT	Power Induction Stove, 3 zone surface	Short Description FR	Stainless Induction Cooktop / 3 Cooking Zones
Short Description EN	Stainless Induction Cooktop / 3 Cooking Zones	Short Description US	800797103000
SKU Required	N/A	Site code	
Commercial code	P00GCMVINGS	Second commercial code	
Market	MARKELENDONOR,EUROPE,ASIA,NORTH AMERICA,SOUTH AMERICA,MIDDLE EAST	Customer	GENERIC
Years of warranty			
Approval code		Approvals	CBS,ENAC,IG MARK
Notes		Change notes	
Energy Label			
Annual energy consumption - kWh/year		Increase factor	
Fluid dynamic efficiency - kWh/year		Energy efficiency class - kWh/year	
Fluid dynamic efficiency class		Energy efficiency class	
Measured air flow rate at best efficiency point - Qhp (m³/h)		Measured electric power input at best efficiency point - Wdhw (%)	
Air flow at Intensive/Boost setting - (m³/h)		Minimum air flow in normal use (m³/h)	
Maximum air flow in normal use (Intensive / Boost excluded) (m³/h)		Measured air pressure at best efficiency point - Pdp (Pa)	
Min air flow (m³/h)			
Normal power consumption of the lighting system - Wdhw (%)		Average illumination of the lighting system on the cooking surface - Emidw (lux)	
Light efficiency - Luminous flux (lm/W)		Lighting efficiency class	
Power consumption in standby mode - Ps (W)		Power consumption off mode - Po (W)	
Gross filtering efficiency - QFdwout (%)		Gross filtering efficiency class	
Sound power level at maximum speed available in normal use - (dB(A) re 1 pW)		Sound power level at maximum speed available in normal use - (dB(A) re 1 pW)	
Sound power level at Intensive/Boost Setting - (dB(A) re 1 pW)		Cook reduction Factor (Cf%)	
Electrical Data			
Supply voltage Vc/Voltage frequency fnc	220-240 V ~, 50/60 Hz	Absorbed power (Pn)	5000
(Alternating Voltage voltage Vc/Voltage frequency fnc)		(Alternated) Absorbed power (Pn)	
Absorbed current (An)	41A	On power (Pon)	6
Electrical supply	N.A.	Plug type	N/A
Minimum Cable length (m)	1	Minimum Cable length (m)	30"
Cable type	ELECTRIC PRODUCT	Gas connectors	N/A
Alternative gas	N/A	Alternative gas	N/A
Full power (Pn)	0	IC extraction (m³/h)	
Output air extraction (m³/h)			
Sound level maximum speed (dBA)			
Dimensions & Weight			
Height FT (mm)	60	Height PT (in)	60
Width FT (mm)	300	Width PT (in)	300
Depth FT (mm)	120	Depth PT (in)	120
Rails in hole width (mm)	875	Rails in hole width (in)	34 3/8
Rails in hole depth (mm)	400	Rails in hole depth (in)	15 7/8
Packaging type	STANDARD PACKING	Packaging height (mm)	120
Packaging width (mm)	660	Packaging width (in)	26
Packaging depth (mm)	300	Packaging depth (in)	12
Net weight (kg)	11.1	Net weight (lbs)	24.5
Gross weight (kg)	17.8	Gross weight (lbs)	39.3
Dimensional volume			0.9
Features			
Location of faucet	RIGHT	Type of lid	N/A
Knob type		Cooking programming	END OF COOKING
Control interface	TOUCH CONTROL		
Type of regulation	PILOT BURNER		
Function indicator	CONTROL PANEL WORKTOP		
Other Characteristics			
Type of hob	SE ELECTRIC GLASS WORKTOP	Power indication	3,7kW-4,5kW-7,2kW-9,0kW
Information of worktop	GLASS INDUCTION ZONE 6x140 CCN	Cooling Zone	ELECTRIC
Special hot burners	BOLTING BOOZERS/BROILERS OR DOUBLE BOOZERS/SHARED OR COOKING/KEEP WARM (7/12/15/18)/GRILL/CALIBRE	Non-sagitt type	N/A
Burner and burner cap	N/A	Cooking griddles	N/A
Hob accessories	N/A	Type of hood	N/A
Speed	N/A	Filter type	N/A
Self-cleaning		No. of gas burners	0
No. of total cooking areas	5	No. of start areas	0
No. electric zones	5	No. dishwasher areas	0
No. induction areas		No. Work burners	0
Electric cables (No.)	No. of Power burners	Power burner - minimum BTU	Power burner - maximum BTU
No. of Power burners	1	Rapid burner - minimum BTU	Rapid burner - maximum BTU
No. of Rapid burners	1	Medium burner - minimum BTU	Medium burner - maximum BTU
No. of Medium burners	1	Simmer burner - minimum BTU	Simmer burner - maximum BTU
No. of Simmer burners	1	Bridge left area - power (W)	Bridge right area - power (W)
No. of Bridge induction PHS			
Power Size			
Max Consumption			
Circular cooking zone or area-diameter surface [mm] zone left-hand	120x100	Circular cooking zone or area-diameter surface [mm] zone center-hand	N.A.
Circular cooking zone or area-diameter surface [mm] zone right-hand	120x100	Circular cooking zone or area-diameter surface [mm] zone right-hand	120x100
Non-circular cooking zone or area-length [mm] zone left-hand	N.A.	Non-circular cooking zone or area-length [mm] zone center-hand	N.A.
Non-circular cooking zone or area-length [mm] zone right-hand	N.A.	Non-circular cooking zone or area-length [mm] zone right-hand	N.A.
Non-circular cooking zone or area-width [mm] zone left-hand	0.0	Non-circular cooking zone or area-width [mm] zone center-hand	0.0
Non-circular cooking zone or area-width [mm] zone right-hand	0.0	Non-circular cooking zone or area-width [mm] zone right-hand	0.0
Left hand area - type	REDUCTION	Right hand area - type	REDUCTION
Left hand area - dimensions	130x100	Right hand area - dimensions	130x100
Left hand area - power (W)	2000	Right hand area - power (W)	2000
Energy consumption (Wh/kg) zone left-hand	183.1 Wh/kg	Energy consumption (Wh/kg) zone center-hand	183.1 Wh/kg
Energy efficiency per gas burners [%] zone left-hand	N/A	Energy efficiency per gas burners [%] zone center-hand	N/A
Front left area - power booster (W)	3000	Front middle area - power booster (W)	3000
Rear left area - double power booster (W)	3000	Rear middle area - double power booster (W)	3000
Max Consumption			
Circular cooking zone or area-diameter surface [mm] zone left-hand	120x100	Circular cooking zone or area-diameter surface [mm] zone center-hand	250
Circular cooking zone or area-diameter surface [mm] zone right-hand	120x100	Circular cooking zone or area-diameter surface [mm] zone right-hand	250
Non-circular cooking zone or area-length [mm] zone left-hand	0.0	Non-circular cooking zone or area-length [mm] zone center-hand	0.0
Non-circular cooking zone or area-length [mm] zone right-hand	0.0	Non-circular cooking zone or area-length [mm] zone right-hand	0.0
Non-circular cooking zone or area-width [mm] zone left-hand	0.0	Non-circular cooking zone or area-width [mm] zone center-hand	0.0
Non-circular cooking zone or area-width [mm] zone right-hand	0.0	Non-circular cooking zone or area-width [mm] zone right-hand	0.0
Left hand area - type	REDUCTION	Right hand area - type	REDUCTION
Left hand area - dimensions	130x100	Right hand area - dimensions	130x100
Left hand area - power (W)	2000	Right hand area - power (W)	2000
Energy consumption (Wh/kg) zone left-hand	183.1 Wh/kg	Energy consumption (Wh/kg) zone center-hand	183.1 Wh/kg
Energy efficiency per gas burners [%] zone left-hand	N/A	Energy efficiency per gas burners [%] zone center-hand	N/A
Front left area - power booster (W)	3000	Front middle area - power booster (W)	3000
Rear left area - double power booster (W)	3000	Rear middle area - double power booster (W)	3000
Max Consumption			
Hot flame ignition	TOUCH CONTROL	Hot flame failure device	WORKTOP
Locked controls	YES	Residual heat indicators	YES
Child-proof security	YES		
Language	ENGLISH		
Speaker languages	CAN/EN/DE/US/ENG/FRENCH/ITALY/NOR/GRK/SPAN/CHINESE	Warranty certificate	NO
Accessories			
Special features	NO		
Sound level			
Max noise power (DPM)		Subject type	
Sound level maximum speed (dBA)		Sound level maximum speed (dBA)	
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